

Abstract

An information processing apparatus causes a display unit to display a save screen for saving a file to a memory under control of a CPU. When a condition to be assigned to the file is specified via the save screen, the information processing apparatus assigns the specified condition to path information of the file and causes the memory to save the file. Moreover, the information processing apparatus causes the display unit to display a seek screen for seeking and displaying the file saved to the memory under control of the CPU. When a condition of the file to be sought through the seek screen is specified, the information processing apparatus recognizes the path information of the file saved to the memory as a condition set in which the selection sequence may be changed and each condition is an arbitrary selection item, seeks an objective file corresponding to the calculation result of the condition set according to the specified condition, and causes the display unit to display the objective files as the seek result.